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Record 1 out of 1

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Typed Drawing

Word Mark

PURICASE

Goods and Services

IC 005. US 006 018 044 046 051 052. G & S: pharmaceutical preparations containing uricase coupled to polyethylene glycol for use in the treatment of hyperuricemia and related conditions. FIRST USE: 19981217. FIRST USE IN

COMMERCE: 19981217

Mark Drawing Code

(1) TYPED DRAWING

Serial Number

75324643

Filing Date

July 15, 1997

Filed ITU

FILED AS ITU

Published for Opposition June 9, 1998

Registration Number

2246623

Registration Date

May 18, 1999

Owner

(REGISTRANT) MOUNTAIN VIEW PHARMACEUTICALS, INC.

CORPORATION CALIFORNIA 3475-S Edison Way Menlo Park

CALIFORNIA 940251813

Attorney of Record

ANNEMARIE KAISER

Type of Mark

TRADEMARK

Register

PRINCIPAL

Live/Dead Indicator

LIVE

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AN 1998:2984 DRUGNL

TI PEG-uricase BioTechnology General, Duke University, Mountain View licensing agreement

SO R&D Focus Drug News (24 Aug 1998).

WC 100

not

 ${\tt TX} \quad {\tt A} \ {\tt licensing} \ {\tt agreement} \ {\tt has} \ {\tt been} \ {\tt signed} \ {\tt by} \ {\tt Mountain} \ {\tt View} \ {\tt and} \ {\tt Duke} \ {\tt University}$

(USA) with BioTechnology General concerning a pegylated form of recombinant uricase. BioTechnology General will develop the agent for the treatment of gout. The enzyme uricase is produced by most mammals, but

by humans, and catalyses the break down of uric acid. The pegylated form of the enzyme is expected to have a longer half life and increased safety.

BioTechnology General intends to submit an application for Orphan Drug status in the USA. The Israel-USA Binational Research and Development Foundation will provide partial development funding for this project.

CN PEG-uricase; PURICASE

CC M4A Antigout Preparations

CO BioTechnology General

DSTA licensing agreement.

STA new drug

CN PEG-uricase; PURICASE

CC M4A Antigout Preparations

CO Mountain View

DSTA licensing agreement.

STA new drug

CN PEG-uricase; PURICASE

CC M4A Antigout Preparations

CO Duke University

DSTA licensing agreement.

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